In the Abstract

Please amend the abstract of the disclosure as follows.

[[The]] A method and apparatus for monitoring a physical and/or chemical transformation of a medium in a microreactor by comprises the steps of: establishing a flow of the medium under steady conditions through at least one region [[(6)]] of the microreactor; using an analyzer means (11) to access the steady flow at at least one point $(6_1, 6_2)$; measuring at least one magnitude characteristic of the medium at the or each at least one point $(6_1, 6_2)$ by using the analyzer means (11); and determining $(via\ 10^{\circ}; BR)$ characteristics representative of the transformation of the medium as a function of [[the]] a result of the or each measurement.

It would be appreciated if the Examiner would indicate the acceptance of the amended abstract in the next office communication. No new matter is being added.